41. Multi-Channel Parallel/Serial Concatenated Convolutional Codes And Trellis Coded Modulation Encode/Decoder (Serial Number 09/001,342);

42. Spread Spectrum Bit Allocation Algorithm (Serial Number 09/001,842);

43. Digital Channelizer With Arbitrary Output Frequency (Serial Number 09/001,581);

44. Method And Apparatus For Allocating Data Via Discrete Multiple Tones (Serial Number 08/997,167); and

45. Method And Apparatus For Reducing Near-End Cross Talk In Discrete Multi-Tone Modulators/Demodulators (Serial Number 08/997,176).

IN THE CLAIMS:

Please cancel claims 1, 2, 5 and 6 without prejudice or disclaimer of the subject matter set forth therein.